Search Title: 031573~1.opt User: cpayos - Albert YONG, n2f06
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J60127286-A	
	ADVANTAGES The fertiliser contains high contents of citric acid-soluble potassium and citric acid-soluble magnesium. Since it is only slightly water-soluble, it does not cause conen.
be granulated together with alcohol fermentation waste liquid sodium ligninsulphonate, pulp waste, etc. (7ppW108LHDwgNo0/0).	ratio (CnO + MgO + K ₂ O + Al ₂ O ₃)/SiO ₂ is \$ 1.0; the mole \$ of SiO ₂ is \$ 50\$; the moinr ratio (CnO + MgO)/SiO ₂ is \$ 0.5. The mixt, is then fused by heating, followed by cooling and pulverising.
	coal ash, alumina sand and serpentine, with a potassium cpd. In the mixt, the content of Al ₂ O ₃ is 6 8 wt. 8; the molar
potassium hydroxide. potash glass, etc. These are used in form of powder or flake. Pref. magnesia and boron components are added to the fertuiser.	C8\$-087724 Prepn. of sustained release type fused magnesium-potassium silicate fortiliser comprises mixing one or more of silica, conversion furnace slag, blast furnace slag quartzite, nickel slag, stamicas slag, ferromanganese slag, in the slag of the slag
disorder as shown with excess applipotassium fertilisers. MATERIALS Fotash cpds. used include pota-	Sustained release fused magnesium -patassium silicate fertiliser mfr: - by mixing e.g. blast furnace slag with patassium cpd. fusing cooling and pulverising
NIPC 09.12.83 C(4-02, 5-A1A, 5-A1B, 5-82C, 12-M10, 12-N9) 6	•